

FORM PTO-1449

LIST OF PATENTS AND OTHER ITEMS FOR APPLICANT'S  
INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

ATTY. DOCKET NO.  
01827.0064.NPUS00SERIAL NO.  
10/611,325APPLICANT:  
Donald Brian EidsonFILING DATE:  
June 30, 2003GROUP:  
Unassigned

## U.S. PATENT DOCUMENTS

EXAMINE R INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE
DV	AA	5,103,459	4/7/1992	Gilhousen et al.			
DV	AB	5,621,762	4/15/1997	Miller et al.			
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## FOREIGN PATENT DOCUMENTS

EXAMINE R INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATIO YES	NO
				None				

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

DV	AC	Miller, S.L. and O'Dea, R.J., "Peak Power and Bandwidth Efficient Linear Modulation," IEEE Transactions on Communications, Vol.46, No.12, pp. 1639-48, Dec. 1998.

EXAMINER:

/Don Vo/

DATE CONSIDERED:

08/24/2006

EXAMINER: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include a copy of this form with next communication to applicant

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EXAMINE R INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE
DV	AD	6,031,865	2/29/2000	Whinnett, et al.			
DV	AE	5,638,404	6/10/1997	Crozier			
DV	AF	4,817,116	3/28/1989	Akaiwa, et al.			

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				None			

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

DV	AG	Kashyap, K. et al., "Pi/2-Shift BPSK – A Modulation Scheme Robust to Nonlinear Amplification for CDMA Mobile Communications," IEICE Transactions on Fundamentals of Electronics, Communications and Computer Sciences, Vol. E80-A, No. 9, pp. 1634-39, Sept. 1997.
DV	AH	Kashyap, K. et al., "The Performance of CDMA System Using Pi/4-Shift QPSK and Pi/2-Shift BPSK With the Nonlinearity of HPA," IEEE International Symposium on Personal, Indoor and Mobile Radio Communications, pp. 492-496, October 15, 1996.
DV	AI	Fujita, et al., "Sony CFP Presentation," IEEE P802.15 Working Group for Wireless Personal Area Networks, doc no. IEEE P802.15-03137r3, pp. 1-36, May 5, 2003.
DV	AK	Pentenaude, F. et al., "A New Symbol Timing Tracking Algorithm for Pi/2-BPSK and Pi 4-QPSK Modulations," IEEE Proceedings of the International Conference on Communications, Vol. 4, pp. 1588-1592, June 14, 1992.
DV	AL	Crozier, S.N., "Precompensated Frequency Modulation (PFM) Designed for 'Pi!/4-Shifted QPSK Receivers," 18th Biennial Symposium on Communication, pp. 343-346, June 2, 1996.

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